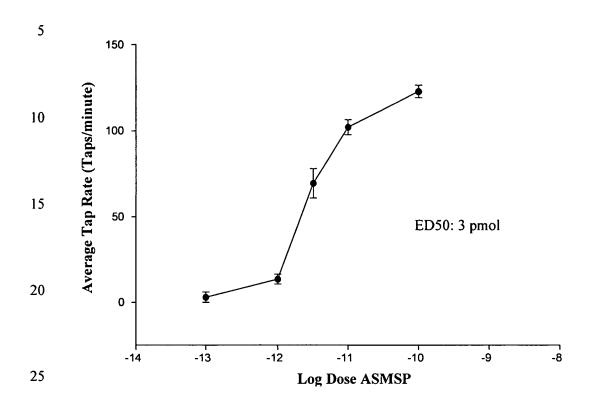
	TM1	
	IVLWAAAYTVIVVTSVVGNVVVM (SEQ ID NO: 9)	gerbil NK1r
	IVLWAAAYTVIVVTSVVGNVVVM	human NK1r
5	IVLWAAAYTVIVVTSVVGNVVVI (SEQ ID NO: 10)	rat NK1r
	TM2	
	TVTNYFLVNLAFAEASMAAFNT (SEQ ID NO: 11)	gerbil NK1r
	TVTNYFLVNLAFAEASMAAFNT	human NK1r
10	TVTNYFLVNLAFAEACMAAFNT (SEQ ID NO: 12)	rat NK1r
	TM3	
	FHNFFPIAAVFASIYSMTAVAF (SEQ ID NO: 13)	gerbil NK1r
	FHNFFPIAAVFASIYSMTAVAF	human NK1r
15	FHNFFPIAALFASIYSMTAVAF (SEQ ID NO: 14)	rat NK1r
	TM4	
	VIFVIWVLALLLAFPQGYYS (SEQ ID NO: 15)	gerbil NK1r
	VICVIWVLALLLAFPQGYYS (SEQ ID NO: 16)	human NK1r
20	VIFVIWVLALLLAFPQGYYS	rat NK1r
	TM5	
	AYHICVTVLIYFLPLLVIGYAYTVV (SEQ ID NO: 17)	gerbil NK1r
	VYHICVTVLIYFLPLLVIGYAYTVV (SEQ ID NO: 18)	human NK1r
25	AYHICVTVLIYFLPLLVIGYAYTVV	rat NK1r
	TM6	
	MMIVVVCTFAICWLPFHVFFLL (SEQ ID NO: 19)	oombii NIZ in
	,	gerbil NK1r human NK1r
30	MMIVVVCTFAICWLPFHIFFLL (SEQ ID NO: 20) MMIVVVCTFAICWLPFHVFFLL	rat NK1r
30	WIWITVVCIFAICWLPFHVFFLL	rat NK1r
	TM7	
	QQVYLAIMWLAMSSTMYNPIIYCCL (SEQ ID NO: 21)	gerbil NK1r
	QQVYLAIMWLAMSSTMYNPIIYCCL	human NK1r
35	QQVYLASMWLAMSSTMYNPIIYCCL (SEQ ID NO: 22)	rat NK1r

Figure 1



30 <u>Figure 2</u>

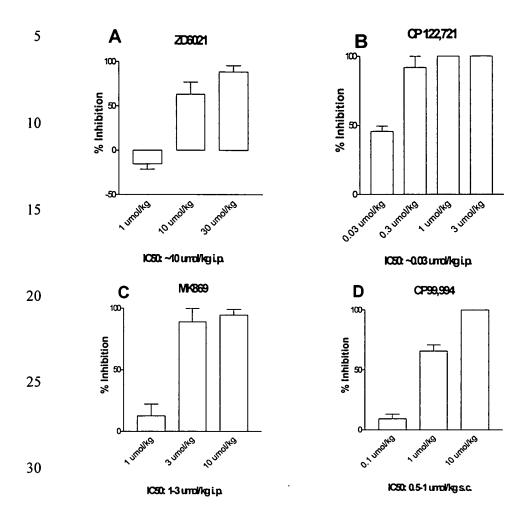


Figure 3

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